

METHOD FOR MANUFACTURING A HOLLOW BLADE FOR A STATOR OR ROTOR COMPONENT

Abstract

Method for manufacturing a hollow blade configured to function as a stator or rotor component and having at least one support element positioned between two opposite blade walls, and joined together by welding. The support element is joined together with at least one of the blade walls by means of laser-welding from the outside of the blade in such a way that the joined-together portions of the support element and the blade wall form a T-shaped joint.